

# FACT



















# Sources of Hazardous Energy

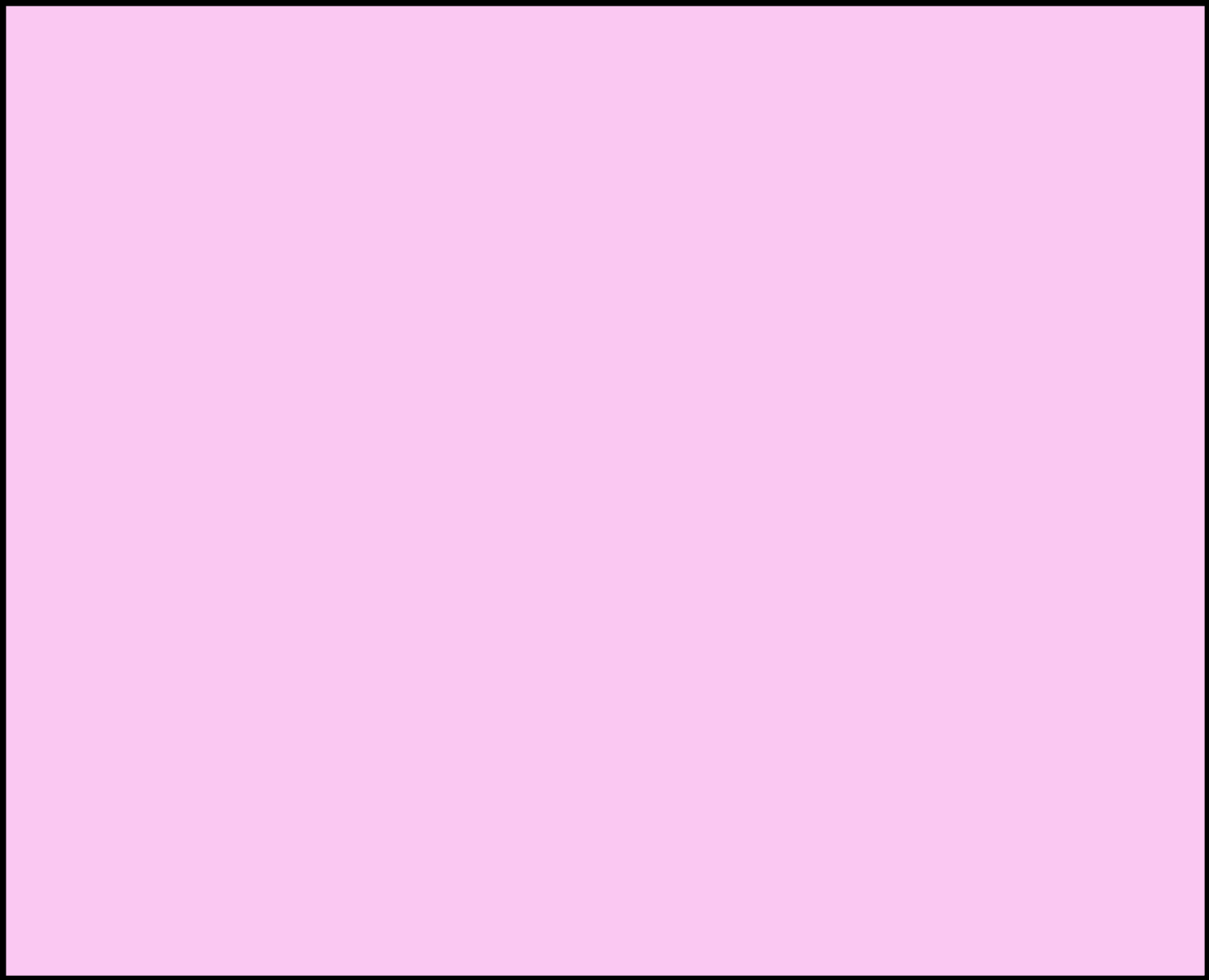
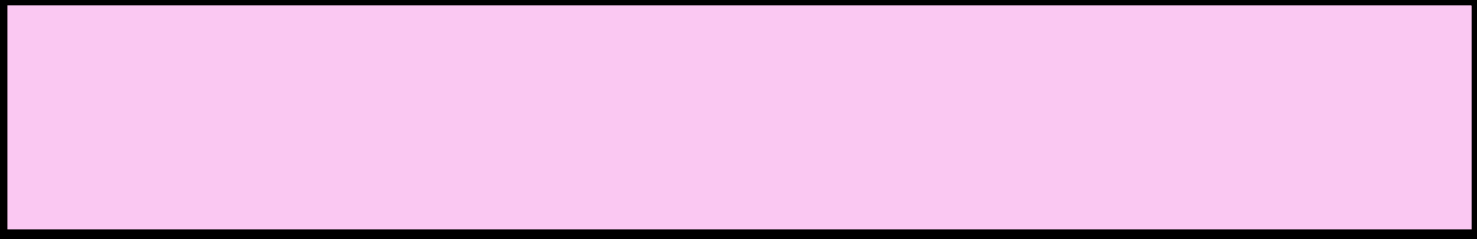
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- Mechanical
- Pressure
  - Liquids (Hydraulic)
  - Gases (Pneumatic)
- Chemical
- Thermal
- Other
  - Conversion of Potential Energy to Kinetic Energy
    - Springs
    - Gravity









# Written Control Procedures

Exemption



# Written Control Procedures

## Requirements

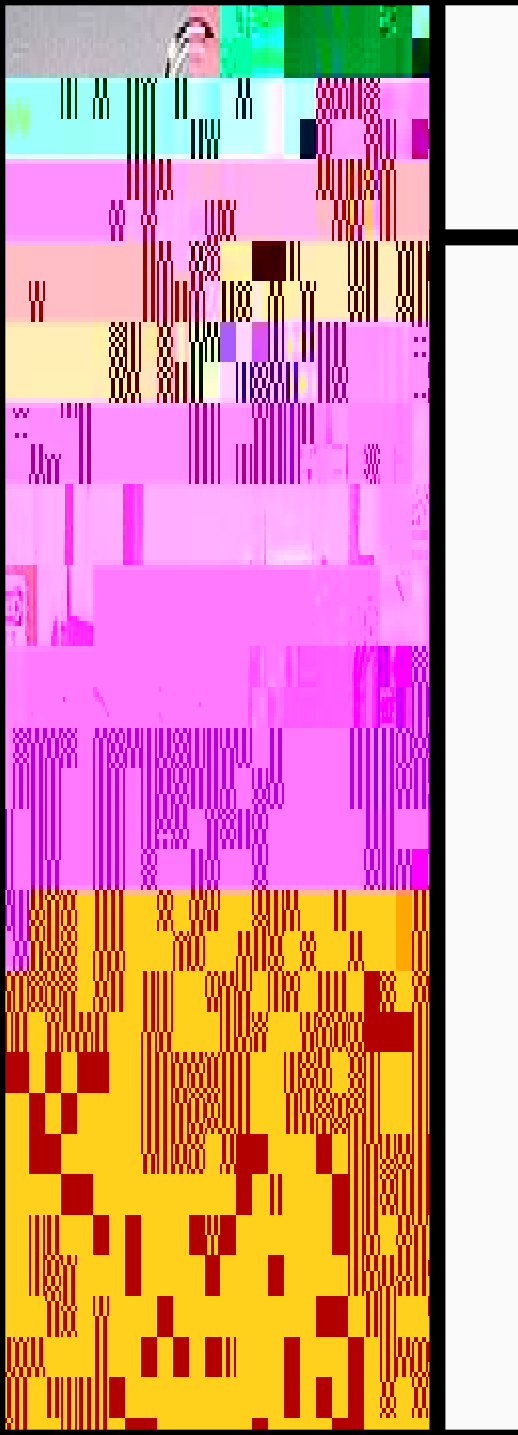
1. A description of the intended use of the procedure.
2. Specific procedural steps for machines or equipment to control hazardous energy.

# Written Control Procedures

## Requirements

3. Specific procedural steps for the  
or tagout devices and the  
responsibility for them.

4. Specific requirements for















# Periodic Inspections

You must

The certification shall identify;

- the machine or equipment on which the energy control procedure was being utilized,
- the date of the inspection,
- t

